Applicants: Hoskins, Rodney W.

Serial No.: 10/789,658

Filed: February 27, 2004

Title: MULTI-LEVEL PRIORITY

COMMUNICATIONS AND BROADCAST SCANNING RECEIVER

Art Unit: 2618

Examiner: Young, Janelle N.

AMENDMENT

To: Commissioner of Patents and Trademarks
Washington, D.C. 20231

December 12, 2006

Dear Sir:

This Communication is submitted in response to the Official Office Action mailed September 25, 2006.

IN THE SPECIFICATION:

Kindly amend the Abstract as follows:

A communications or broadcast and communications receiver combination including microprocessor controlled synthesized communications and broadcast receivers, a keypad for entering multiple frequencies into corresponding memory addresses, [said] the frequencies defining channel(s) to which the receiver is currently tuned, frequency limits for free scanning between [such] the limits, channels of interest to be scanned; and, importantly, two or more priority channels, [said] the channels being assigned at least two differing priorities and microprocessor control to periodically check each priority channel and to promptly tune the receiver to any channel possessing a priority and, in turn, to the channel possessing the highest priority where more than one priority channel is active at any given time.



CERTIFICATE OF MAILING

I have that this correspondence is being deposited with the United States postal Service as First Class Mail in an envelope addressed to: Commissioner of Patents and Trademarks, P.O. Box 1450, Alexandria, Virginia 22313-1430 on December 12 2006

R. Winston Slater (Reg #30,426)

Date